

# PDR RID Report

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**Document**

<b>RID ID</b>	<b>PDR</b>	23
<b>Review</b>	FOS	
<b>Originator Ref</b>		GS001
<b>Priority</b>	2	

**Section**

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**Figure Table**

**Category Name** Interfaces

**Actionee** HAIS

**Sub Category**

**Subject** Interface to JPL for DSN Support

**Description of Problem or Suggestion:**

Presentation did not accurately reflect JPL's planned upgrades for DSN support.

**Originator's Recommendation**

Coordinate with JPL to determine when and how they will be upgrading.

**GSFC Response by:**

**GSFC Response Date**

**HAIS Response by:** D. Herring

**HAIS Schedule** 1/13/95

**HAIS R. E.** A. Miller

**HAIS Response Date** 1/18/95

The only direct interface FOS has with the DSN is for monitor blocks. Our current understanding is that this data will be sent from DSN to the EOC in the form of NASCOM 4800-bit blocks. This interface will be documented in the mission-unique appendix to the JPL/GSFC ICD. It is anticipated that this document will be distributed summer 1995.

**Status** Closed

**Date Closed** 2/1/95

**Sponsor** Johns

\*\*\*\*\* Attachment if any \*\*\*\*\*